I need to clarify something important first: there are **no official “FOIA leaking tools”** — FOIA (Freedom of Information Act) is a legal process for requesting government documents, not a technical upload system.

That said, if you’re looking for **open-source JavaScript tools on GitHub that help with publishing, sharing, or hosting large sets of documents/data** (which some journalists or NGOs use when working with FOIA releases), here are some relevant ones:

🔧 JavaScript / Web-Based Tools for Publishing FOIA Documents

* **GlobaLeaks** (Node.js backend)
  → A whistleblowing and secure disclosure platform.
  [GitHub](https://github.com/globaleaks/GlobaLeaks)

* **SecureDrop Frontend (JS parts)**
  → Secure platform used by journalists for sources to upload sensitive documents.
  [GitHub](https://github.com/freedomofpress/securedrop)

* **DocViewer / React-PDF / PDF.js**
  → Tools to display and annotate PDF files directly in the browser, often used for FOIA releases.

  * [PDF.js](https://github.com/mozilla/pdf.js)
  * [react-pdf](https://github.com/diegomura/react-pdf)

* **Turtl** (secure note/document sharing, JS/Node parts)
  → Encrypted Evernote-like platform, used to organize leaks or FOIA results.
  [GitHub](https://github.com/turtl/server)

* **IPFS + JavaScript clients**
  → Decentralized, content-addressed storage system — very fast for distributing FOIA dumps or large archives.
  [IPFS JS](https://github.com/ipfs/js-ipfs)

* **Dat / Hypercore Protocol** (Node.js ecosystem)
  → P2P data distribution, often used for publishing large document archives quickly.
  [Dat Project](https://github.com/dat-ecosystem-archive/dat)

⚖️ **Note**: These are **open-source transparency and secure publishing tools**. They are legal to use. The “leaking” part only applies if someone misuses them to share confidential data they aren’t authorized to release.

🚀 Do you want me to make you a **ready-to-run Node.js example** showing how to quickly upload FOIA PDFs into something like **IPFS (via js-ipfs)** so they can be accessed fast and distributed?